WEST Search History

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DATE: Wednesday, February 02, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT,DWPI; PLUR=YES; OP=ADJ	
☐	L1	helicase.clm. or primase.clm.	80
☐	L2	L1 and FRET.clm.	0
☐	L3	L1 and fluorescence polarization.clm.	1
☐	L4	L3 and energy acceptor.clm.	0
☐	L5	L1 and energy acceptor.clm.	0
☐	L6	L1 and fluorescence resonance.clm.	0
		DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L7	Densham-D$.in.	13
☐	L8	(sequenc$ near polynucleotide) same (enzyme or polymerase)	5271
☐	L9	(sequenc$ near polynucleotide) same (enzyme or helicase or primase)	2982
☐	L10	L8 and enzyme activity	1417
☐	L11	L9 and enzyme activity	991
☐	L12	(L10 or L11) and ((conformation$ change) same enzyme)	33
☐	L13	L12 and (solid support)	25
☐	L14	L12 and ((FRET near Pair) or (energy acceptor and energy donor) or (acceptor and donor))	22
☐	L15	(L12 or L13 or L14) and confocal microscopy	3
☐	L16	(L12 or L13 or L14) and fluorescence imag$	0
☐	L17	(L12 or L13 or L14) and polarization.	4
☐	L18	fluorescent imaging	677
☐	L19	(L12 or L13 or L14) and fluorescen$ imag$	2
		DB=USPT,DWPI; PLUR=YES; OP=ADJ	
☐	L20	(sequencing near polynucleotide)	317
☐	L21	target same (enzyme or polymerase or helicase or primase)	22213
☐	L22	L21 and (conformational change near enzyme)	66
☐	L23	L22 and (label)	32
☐	L24	L22 and ((FRET near pair) or (acceptor same donor))	7
☐	L25	L24 and (solid support)	2
☐	L26	L23 and solid support	17
☐	L27	(L23 or L24) and (confocal microscopy)	0

DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ

☐	L28	L22 and confocal microscop$	1
☐	L29	L22 and polarization	37
☐	L30	L22 and fluorescen$ imag$	0
☐	L31	(fluorescent or fluorescence) near imaging	2524
☐	L32	L31 and L21	192
☐	L33	L32 and L20	6
☐	L34	(sequence$ near polynucleotide) same (enyme near (polymerase or helicase or primase or holoenzyme))	0
☐	L35	(sequence$ near polynucleotide)	24485
☐	L36	(enyme near (polymerase or helicase or primase or holoenzyme))	1
☐	L37	L35 same (polymerase or helicase or primase or holoenzyme)	3410
☐	L38	L37 same conformational change$	1
☐	L39	L37 and conformational change$	337
☐	L40	(polymerase or helicase or primase or holoenzyme) same (fRET pair or (acceptor and donor))	612
☐	L41	L35 and L40	201
☐	L42	L40 and conformation$ chang$	102
☐	L43	L42 and (immobili$ same solid support)	26
☐	L44	L42 and confocal microscopy	1
☐	L45	L42 and fluorescence imaging	3
☐	L46	L42 and anisotrophy	0
☐	L47	L43 and energy transfer	23
☐	L48	(solid support same (immobil$ or attach$) same (polymerase or helicase) same FRET pair)	0
☐	L49	(solid support same (polymerase or helicase) same FRET pair)	0
☐	L50	((solid support) same (polymerase or helicase) same (FRET pair))	0
☐	L51	(solid support) same (polymerase or helicase)	2235
☐	L52	L51 same (enzyme same (doubl$ label$))	0
☐	L53	L51 and (enzyme same (doubl$ label$))	4
☐	L54	L51 and (enzyme same (FRET pair or (acceptor near donor)))	23
☐	L55	L47 and fluorophore	23
☐	L56	L54 and fluorophore	23
☐	L57	6329178.pn. or 6355421.pn.	4
☐	L58	L57 and (FRET pair or (acceptor and donor))	2

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

☐	L59	enzyme same (target or polynucleotide or polymer)	60868
☐	L60	L59 same (fluorophore or fluorescent label or fluorescent moiety or acceptor or donor)	3099

☐	L61	L60 and (polynucleotide not label)	216
☐	L62	L60 and (polynucleotide not label$)	70
☐	L63	L60 and (polymerase or helicase or primase or holoenzyme)	2112
☐	L64	L60 and (polymerase or helicase or primase or holoenzyme)	2112
☐	L65	L62 and (polymerase or helicase or primase or holoenzyme)	31
☐	L66	((polymerase or helicase or primase or holoenzyme) same (immobili$ or attach$ or bound) same (fluorescent or fluorephore or tretramethylrhodamine or cy5))	1817
☐	L67	L66 and (L8 or L9)	178
☐	L68	L67 and (conformation$ chang$)	32
☐	L69	L67 and (solid support)	143
☐	L70	L69 and (FRET pair or (acceptor near donor))	45

END OF SEARCH HISTORY